

The Real Estate ANALYST

OCTOBER 28

Roy Wenzlick Editor

A concise easily digested periodic analysis based upon scientific research in real estate fundamentals and trends....Constantly measuring and reporting the basic economic factors responsible for changes in trends and values.....Current Studies.....Surveys....Forecasts

VOLUME >

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WE CROW

A sometimes guesses right. While something can be said for rapid decisions on the firing line of actual production, very little can be said in their favor in policy determination. It seems to us that the wise man today is the man who studies carefully the various aspects of each problem, then slowly plots his course. He believes that the direction of his movement is more important than is its hysterical rapidity.

It is difficult, however, for the man in business to find time to accumulate all of the facts that are significant. He hasn't time to read, much less study the laws, reports and factors that are determining world events and the trends his business must follow to be successful. This has become a specialized job.

Real Estate Analysts, Inc., has endeavored to do this job for those interested in real estate and construction; in addition to giving its clients the charted behavior of all real estate indexes upon which they can base their own judgments, it has attempted to interpret these charts with definite forecasts of its own. For the benefit of those who place some reliance on its opinions it periodically reviews its predictions to test the forecast by the events that followed.

With a smile, half whimsical, half serious, we have called this our "crowing issue." There is so much bunkum in all forecasting that we thought a little humor would not be out of place. Euripedes, the great Greek dramatist, once wrote, "The best prophet is the best guesser." There is lots of truth in that statement -- more than those who are unduly impressed by differential formulas of calculus, or those who believe that the reliability of a chart depends on the number of colors in which it is printed, are apt to realize. The measured facts are merely the basis for judgment. Judgment, or educated guessing as it might be called, starts where the facts leave off.

The forecasts of Real Estate Analysts, Inc., fortunately have been rather accurate guesses and we are reproducing some of them here in our annual accounting to our subscribers. We wish that space and reading time permitted the reprinting of some of the reports in full. The Real Estate Analyst of September 26, 1939, forecast the effect on real estate of the World War which had just started. If you have it in your file, reread at least the summary on page 218.

It is possible, however, that we have been slightly influenced in the preparation of this issue by the statement credited to Mark Twain, "He that tooteth not his own horn, verily his horn shall not be tooted."



It cost \$4,254 to build.

Six years later to build the same house cost \$8,006.

This house can be built today for \$6,420.

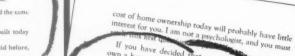
costs increase because of the present war as they did before, 1945 it will cost \$12,100 to build this house.

It was primarily this increase in cost which caused the rapi increase in real estate values in the twenties.

you are going to build, it will cost you mor

The labor cost of building a home is less today than it was in the twenties, and in my opinion it is cons ably less than it will be in the forties. It should be ken in mind that there are many

SHOULD WE BUILD OUR HOME



nterest for you. I am nor a psychologost this first que to the source of own a home of your own, it is my op cost you money to wait. I thought this before the cost you money to wait. I thought this before the wastered in Europe, but now I am doubly sure of it. My reasons for advising immediate building can be summarized as follows:

1. Building materials will advance in price. The cost of building labor will increase and its efficiency will decrease.

3, Building sites can be purchased now at lower prices than will prevail in the future.

 The cost of financing a home and interest rates, after dropping since 1929, will now probably advance again.

5. The cost of not building, that is, of continuing to rent, will increase.

Building materials cost less today than they did in th entities, and much less, I think, than they will in a comparison of their cost today, and their building material as \$1.00 would have bought n outging material as \$1.00 would have bought in \$26, or as much as \$1.40 would have bought in

eld you advise us to the was cause the cost go up? We wonder want a good house now able buce se let us know what you he best thing for us to do Sincerely, John and Mary Swith

extender 15, 1939

most favoress than the under the

Thave gone over my figures very earefully; another cause of the combination of low interest rates and construction costs, I can say definitely that a house can be built today to sell for a smaller payment per month than has been possible at any time during the past twenty years. That this cost will go lower, I consider improbable. That it will remain at this level for any length of time, I think extremely doubtful. That it will probably rise by a considerable amount in the relatively near future, I believe a distinct probability.

She cost of not building or buying a ahead. By this I mean, that residential rents will advance, while the monthly payment of the person who builds now will remain constant. Why will rents will slow down residential building; and as building slows down and industrial activity increases due to slows down and industrial activity increases due to the European war, the demand for housing accomthe European war, the demand for housing accomthe European war, the demand for housing accom-modations will exceed the supply. Rents have already increased 10% since 1935, according to the Bureau of Labor Statistics at Washington. As a result of the last World War, the average of residential rents for thirty-

1%

over nigh

My personal opinion is that the present World War will necessarily bring on a world-wide inflation.' All of the European governments involved were heavily in debt at the time the war started. The prosecution of the war will increase tremendously this indebtedne It will reach such heights that it can be paid only

will reach such freights and ducing the value of money. A Europe will pull the innse Law of Europe will pull the United States in the same direction. In a period of inflation, it is quite difficult to safeguard one's principal. I know of no better hedge against inflation than an equity in a single family residence in which the family lives itself. Past experience has indicated that the great body of home owners has too much political influence to be ignored. During the past depression a tremendous amount of legislation was passed to protect the home owner and his investment. Regardless of what restrictive legislation might be passed during a period of great inflation. I believe that the home owner would be in a favored position.

I hope I have answered your questions completely. Sincerely.

ROY WENZLICK.

-12-



1940

1941

1939

BETTER HOMES & GARDENS, MAY, 1941

Better Build Now

The same advice we gave you last May thru Expert Analyst Roy Wenzlickrepeated this year with double emphasis

By John Normile.

ssociate Editor, Better Homes & Gardens; Director, ilding, Remodeling, and Maintenance Department

WHEN we hand out financial advice, we like to be on the sure side. That's why-when we told you ast May to "Build, buy, or remodel now—prices are going up!"—we went to one of the nation's best ources of building counsel-Real Estate Analysts, Inc. And thru Roy Wenzlick, its president, we told you: "The next six months offer you avings that probably won't exist again for years . . . cost of materials will probably rise . . . labor costs will climb, labor efficiency drop . . . building lots will cost more.

and It All Came True

Since Roy Wenzlick's words were printed, every one of his statements has become fact. When the United States began its rush for rearmament, prices began to rise, due no doubt to the recollection of World War I's uncontrolled boom and resulting profiteering. Lumber went up, skilled labor became scarce and therefore demanded higher wages.

ther rise, businessmen might have remembered that World War I's boom was uncontrolled, that it brought serious inflation. At any rate, prices slumped a bit, only to start another rise in a short time.

But let's sum up the whole 1940 building picture: In the past seven months, the cost of an average home has increased by six percent. A house in the \$6,000 class will cost you around \$350 more to build now than it would have only seven months ago. In a number of places this increase has been more than 15 percent, or \$1,000 or more. If you took our advice last May and built, you've saved that much.

So much for the year past. It's well into 1941 now and the finish of an eventful year's ahead of us. What heights it may reach no one knows. But that it's the best year yet for predictions Roy Wenzlick is sure.

It's Not Too Late to Save

"Building costs," he says, "have stopped increasing for a time and are holding steady. In fact, they've dropped off a bit from their high of around the first of the year."

So again Roy Wenzlick tells you, "Build, buy, remodel now-prices are going up!" Behind his advice are these pertinent facts: All American industry is going ahead during 1941 at nearly peak capacity. Government and British defense conAMERICAN BUILDING ASSOCIATION NEWS FOR NOVEMBER 1939

The predictions that Roy Wenzlick, nationally known business prognosticator, has been making for the past several years seems to be coming to life practically on schedule. Mr. Wenzlick has long stated that he anticipated a peak in building activity some time during the early 1940's. He made this statement at the 1939 meeting of the Ohio Savings and Loan League, and at a number of other speaking engagements before realtors and building and an groups throughout the country.

NE COSTS UP 17 PER CENT, the though SAN FRANCISCO. CAL. NEWS

Less than a year ago the noted real estate analyst, Wenzlick, quoted long-range predictions on source productions of the source predictions of the s Costs before members of the San Francisco Real Estate Board and allied groups. At that time some of our best building. and allied groups. At that time some or our best building "This time it will be different" was

the comment when one of home.
Wenzilck's predictions double in the building cost in-

outding during the World War I. tracts have swe from total let so far an man-hours. That entire industrial plan to add that an lar production! Cal "We can," says

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freight lines, thus rain a material delivery costs. It is to work longer than the normal shows to show the normal shows that the normal shows the normal show cause we have to. But

going up, up, up—to a peak higher than ever before!"

February 1928, the editor of Real Estate Analyst, writing and been speaking on real construction. each of these articles and talks he forecast probable developments during the next We have years. JOHN G. BAYLEY scrapbooks containthe equivalent of hundreds of newspaper pages of quotations from all parts of the U. S.

These in addition to the regular reports of Real Estate Analysts. Inc., make it possible to apply to his test predictions . -

WE LOSE A FEW TAIL FEATHERS



A LL of the forecasts made in our reports have not come true. In some cases we think that it is merely a question of time until they do. In a few cases we were clearly mistaken in our analysis of the situation--not giving sufficient weight to factors that at the time did not seem important but that later proved to be of prime importance.

In our earlier reports we did not give enough weight to geographical differences. We thought that recovery of real estate would be more nearly uniform

in different cities than it has been although we emphasized in these same reports that some cities would lag others and that even in the same city various sections would progress at far different rates. We did not believe, for instance, that the high real estate taxes of New York and Massachusetts would prove as insuperable obstacles to real estate recovery as they have, although we have pointed out time and time again in our reports that these cities would show some lag in the general recovery.

In our forecasts for the year 1937, made in January of that year, we did not foresee the depression of 1937 and 1938 which started in the latter part of 1937. As soon as the stock market broke in September, however, we changed our forecasts. In October we disagreed with Major Angas when he advised going into the market and buying after the Federal Reserve released three hundred million in gold, as we said that we thought this would not halt the depression. In the same report we disagreed with W. J. Baxter who had just published "America Faces her Greatest Depression." We said that we thought that the depression would not last longer than the middle of the following year.

We thought that mortgage interest rates would firm and advance faster than they have. We still are convinced that the long term trend is up, but we now feel that the increase will be much slower than we formerly believed. The action of the FHA some time ago in announcing that it would not follow construction costs up was a stiffening in mortgage requirements, a substitute for a higher rate on the same percentage of loan. In our opinion, mortgage requirements will undergo further upward revision as costs continue to rise.

When the Federal Housing Administration was first organized in 1934, we did not believe that it would prove a very strong stimulant for new building and we were partially right, as its rapid growth did not take place until after the amendments of 1938.

We underestimated Hitler and up to the week before the present war started, we said that we thought that war would be avoided. However, as soon as the war did start, we said that we thought it would be a long war. We correctly forecast the effect of the war on business and real estate and construction—discounting from the first the administration's statements that we could carry on regular business in the U. S. during the rearmament period. We also stated positively in our reports that all efforts to prevent price rises would fail and that the United States would undergo a degree of inflation carrying the price level to at least twice the 1939 level.

THE REAL ESTATE ANALYST INDEX OF RESIDENTIAL RENTS

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		May		June		Jul		Aug	g.		pt.		1	
		Res.	Apt.	Res.	Apt.	Res.	Apt.	Res.	Apt.	Res.	Apt.	Res.	Apt.	
National 1	Index	\$8.64	\$11.88	\$8.71	\$11.88	\$8.78	11.90	\$8.86	\$11.96	\$8.94	\$12.01	\$8.98	\$12.06	
tlanta		8.15	11.30	8.25	11.30	8.32	11.30	8.44	11.44	8.49	11.43	8.49	11.53	
Baltimore						8.46								
Birmingham	1	6.76	10.02	6.79	10.01	6.80	10.01	6.97	10.03	7.15	10.03	7.35	10.02	
Boston						8.65								
Chicago						11.67								
incinnati	1	10.11	13.10	10.40	12.98	10.42	12.99	10.48	13.00	10.60	13.01	10.59	13.10	
leveland						10.36								
Columbus						7.54								
Denver						7.84								
etroit						9.96								
louston		7.87	10.30	7.88	10.23	7.91	10.20	7.97	10.19	8.02	10.19	8.04	10.10	
Cansas Cit	ty					6.46								
os Angele	es					10.91								
illwaukee		9.05	10.87	9.05	10.86	9.09	10.89	9.20	10.88	9.25	10.98	9.41	11.1	
linneapoli	Ls	8.14	10.23	8.14	10.22	8.25	10.23	8.29	10.35	8.21	10.30	8.20	10.2	
lew Orlean	18	8.61	10.36	8.78	10.45	8.91	10.40	9.05	10.38	9.07	10.33	9.14	10.3	
lew York		12.40	18.99	12.42	19.08	12.40	19.16	12.60	19.35	12.70	19.39	12.77	19.3	
maha						7.24								
hiladelph	nia					7.38								
ittsburgh	1					9.28								
ichmond		8.47	11.49	8.42	11.52	8.36	11.50	8.45	11.53	8.34	11.43	8.30	11.3	
saint Loui		8.38	10.90	8.48	10.92	8.60	10.89	8.91	11.00	9.03	11.03	9.09	11.1	
Salt Lake	City	7.83	10.80	7.84	10.78	7.91	10.70	8.07	10.80	8.10	10.70	8.19	10.6	
an Franci	lsco		13.01		13.00	9.91	12.98	9.95	12.98	9.90	12.91		12.9	
Seattle			11.97		11.92	8.20	12.00	8.17	12.13	8.41	12.30		12.5	
Culsa		7.29		7.27		7.30		7.48		7.46		7.47	-	

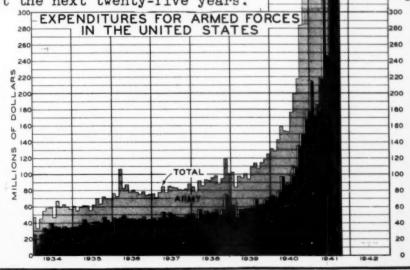
THE DEFENSE PICTURE

SEPTEMBER expenditures for defense exceeded a billion dollars. This is the first month in which this has been true, but most months of the next few years will surpass this level. We will be greatly surprized if, in 1942, two billion dollar months do not become rather common.

A national debt exceeding a hundred billion dollars is now a foregone conclusion. This means an inflated price level in the U. S. for at least the next twenty-five years.

Were the government to allow the price level to drop materially during this time, the interest burden on this debt would become too heavy to carry. On the other hand, the greater the degree of inflation, the easier it will be to pay interest and principal payments when due.

The general price level will not return to the 1939 level for at least twenty-five years.



980

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380 M 380 Q

340 -

320 \$

AS WE SAW THE REAL ESTATE SITUATION IN 1936

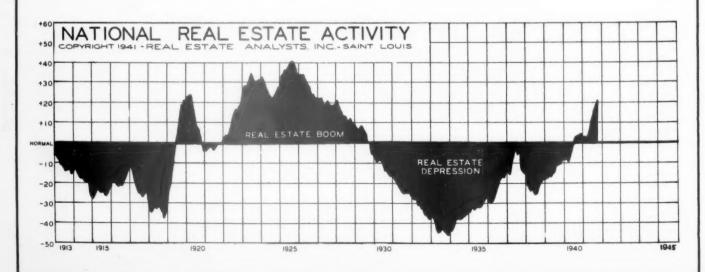
HE year 1936 was one of rapid improvement in general business and in real estate. Sales were slowly increasing, foreclosures were decreasing, rents had started to rise, office building vacancy was decreasing with a firming of commercial rents of all types, and it looked as if we were nearing the end of the great depression. The Coming Boom in Real Estate by Roy Wenzlick was published in May 1936. It sold 187,000 copies, was condensed by Reader's Digest and was reviewed by Time and other magazines and newspapers throughout the United States. The Shanghai Sunday Times in Shanghai, China, devoted three columns to it. The number of subscribers to the reports of Real Estate Analysts, Inc., more than tripled in a single year.

Under these conditions it would have been rather easy to see the boom developing the next year. But that is not what either the Coming Boom in Real Estate or the Real Estate Analysts' reports said. In the Coming Boom in Real Estate, on pages 9 and 10, Mr. Wenzlick indicated that the real boom would probably not get under way until the early forties and would not reach its height until 1943 or 1944. In December 1936 the Real Estate Analyst carried as the center spread of its report the spread reproduced to the right.

It will be noticed that then the real estate cycle was charted from 1795 to that time with the probable development of the cycle estimated through 1945. The reaction that came in general business and real estate in the latter part of 1937 was not anticipated on the chart until the last part of 1938. A second reaction was indicated on the chart before the beginning of the real boom, which was estimated to start at the middle of 1941.

Only phenomenal luck could have succeeded in hitting all of the ups and downs in a forecast of this sort. The copy that appeared with the chart at that time said, "We are positive, however, of just one thing in regard to this future portion of the chart— the actual charting will be different from the charting we have suggested." The significant fact is that the explosive stage was not anticipated until the middle of 1941 and that is when it started, as is shown by the chart below.

It is fortunate for us that the clouds obscuring the future as we gazed in our crystal globe parted for a long enough time for us to identify the month and the year correctly in which the real rise was to start.



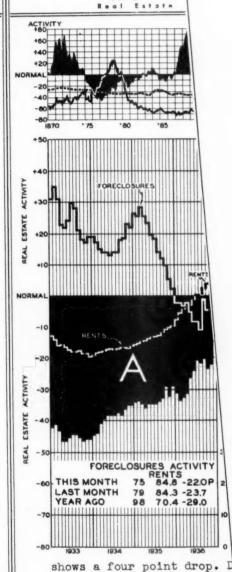


The Real Estate ANALYST

DECEMBER 1936

A concise easily dige fundamentals and tre responsible for change

Copyright 1936



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foreclosures :

Rising rents

+80 ONE HUNDRED AND FIFTY YEARS
+60 OF REAL ESTATE ACTIVITY
+40 IN THE UNITED STATES
COPYRIGHT 1936
+20 REAL ESTATE ANALYSTS, INC.
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BUSINESS ANALYSTS ANALYSTS

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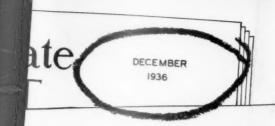
The period from 1795 to 1870 was drawn from old newspapers, magazines, and books we have to real estate booms and depressions in the past that in 1795 frequent references were made to that in 1795 frequent references were made to tegral part of the boom which was then under way tegral part of the boom which was then under way tegral part of the boom which was then under way tegral part of the boom conditions. Howe references to real estate boom conditions in land find references to heavy speculation in land find references to heavy speculation in land find references to heavy speculation in land that it lasted for a longer time in the South than it lasted for a longer time in the south than it lasted fo

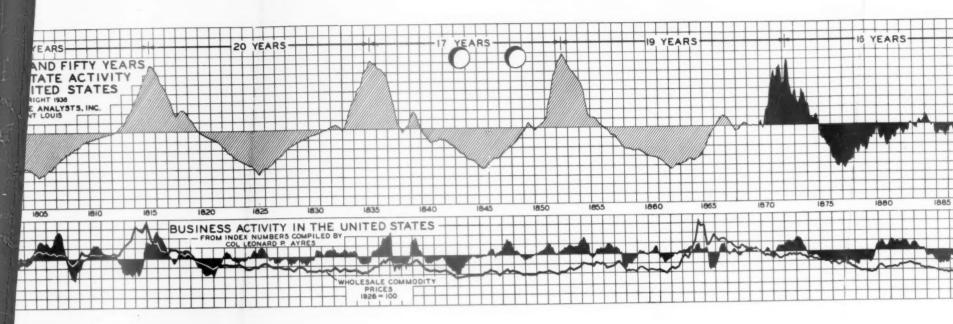
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OLC loans

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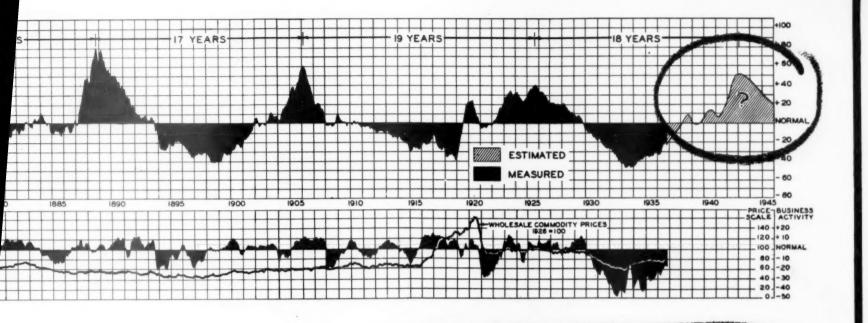
DAND FIRE PRODUCTION SOFE THE CENTER SPECIFIED. We find no further references until LIVITES TARE UNITED STATES

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eriod from 1795 to 1870 was drawn in the following fashion. pers, magazines, and books we have found frequent references booms and depressions in the past. We find, for instance, requent references were made to land speculation as an inthe boom which was then under way. This boom seems to have see or four years later, and until 1815 we find no further real estate boom conditions. However, in that year again we to heavy speculation in land. This period seems to have longer time in the South than it did in the North, but by the values were shrinking quite rapidly. We find no further one to boom conditions in real estate until 1835, when another land speculation began. The panic of 1837 caused speculative land apeculation began. The panic of 1837 caused speculative land speculation to state the revival in 1839. The next

from the only call avail to No Moraling are approximately located, and this in the priDicate that present time. Our frequently stated concurred length of the real estate cycle and its regularized intervals between booms during the entire appriod from peak to peak has never exceeded two been less than sixteen years. The average period from 1795 to the top of the last boom has been 18

All of the measurable factors we are lead us to believe that the next boom will arrive In the book by Roy Wenzlick of our organization in Real Estate, published this last May, on page



was in 1852, culminating in the ences until the early seventies,

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SEEMS TO

Is to Work Set the real estats period of this chart OR it will a block peter work is completed, the pes Ein wew. How Esatimated pelitime however, that the peaks a prior Pip Einsteast to us ted conclusions on both the exertise span of this study. The eded twenty years and has never as period over the entire stretch

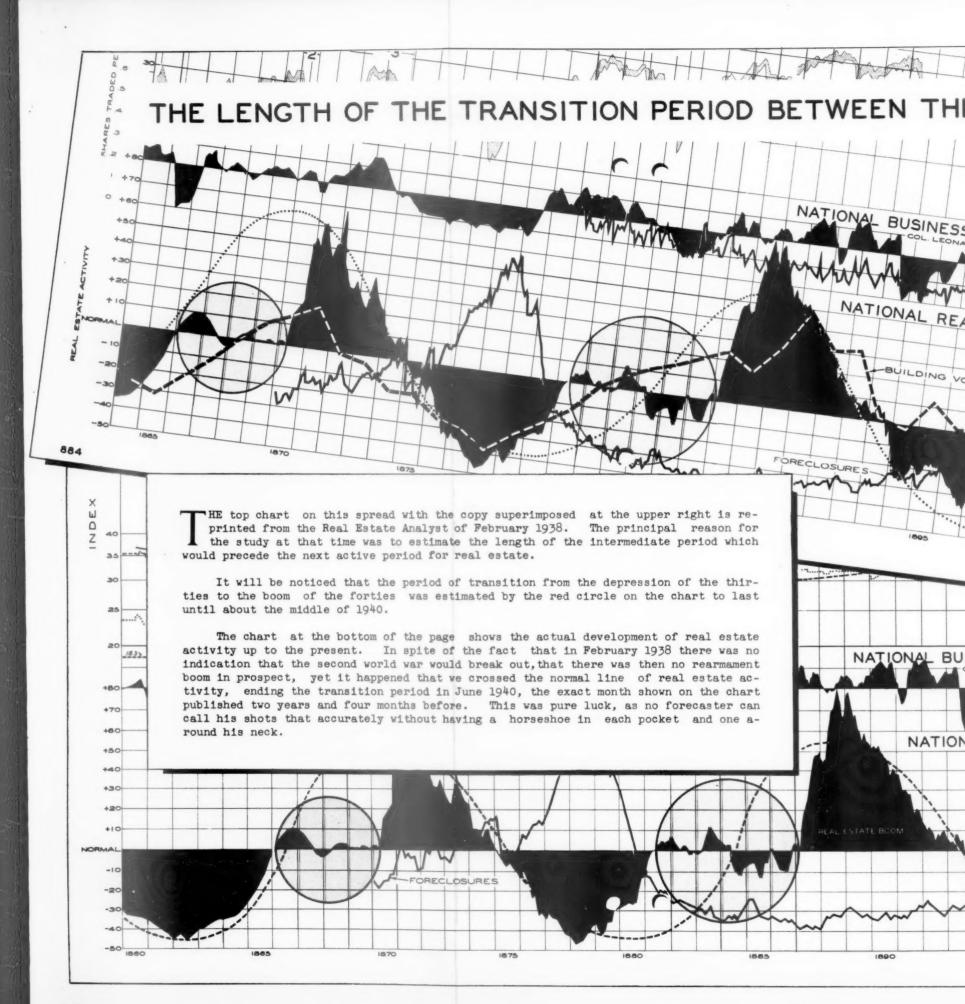
we are accumulating and studying l arrive pretty much on schedule. nization, called The Coming Boom on pages 9 and 10 he said that he did not expect the boom to reach its height until the early forties, probably not until 1943 or 1944. This still looks reasonable, and we have indicated on our chart in a rough fashion how we think this boom might develop. We are positive, however, of just one thing in regard to this future portion of the chart—the actual charting will be different from the charting we have suggested.

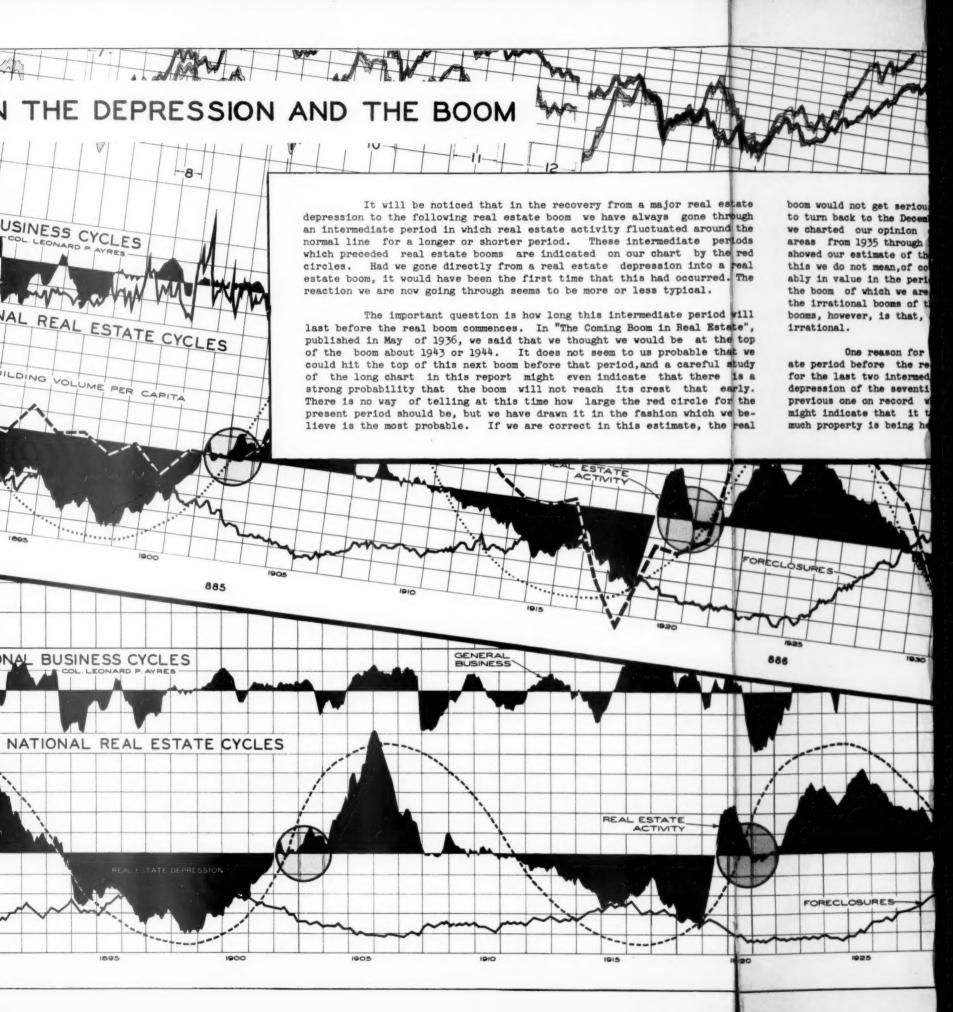
It is hard to tell at the present time whether or not we have been too conservative in placing the real boom as late as we showed here. It is conceivable that it might occur several years earlier. We would not be surprised, however, if the recovery of real estate did not show a somewhat similar reaction to that preceding the real estate boom of the nineties or the real estate boom starting in 1904. It will be noticed in both these cases that real estate activity hovered around the normal line before it shot into the irrational boom. A somewhat similar thing happened in 1919 and 1920 following the Armistice, before we went into the tremendous period from 1922 to 1929.

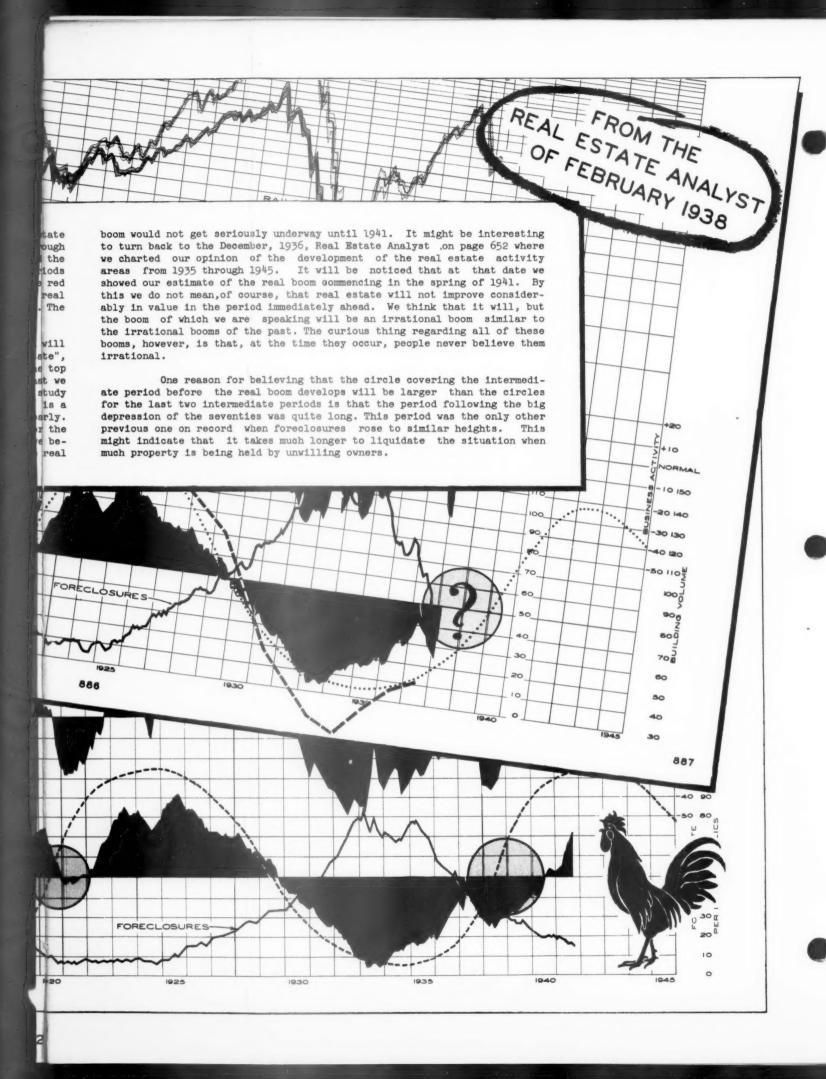
The placing of the boom as late as we have it here should not be interpreted as indicating that real estate will not show considerable recovery during 1937. It will be noticed that by the end of 1937 we have shown real estate activity back at the level of 1929. Possibly it might be well to repeat at this place our definition of a real estate boom. A real estate boom is a period in which the general public is willing to pay more for real estate than its real economic value. In that period the average man will be too optimistic about the future of real estate values just as he is too pessimistic today. It would be better for real estate if this boom never arrived, if real estate activity could proceed indefinitely along the normal line without the frantic swings from feverish activity to periods of total insection.

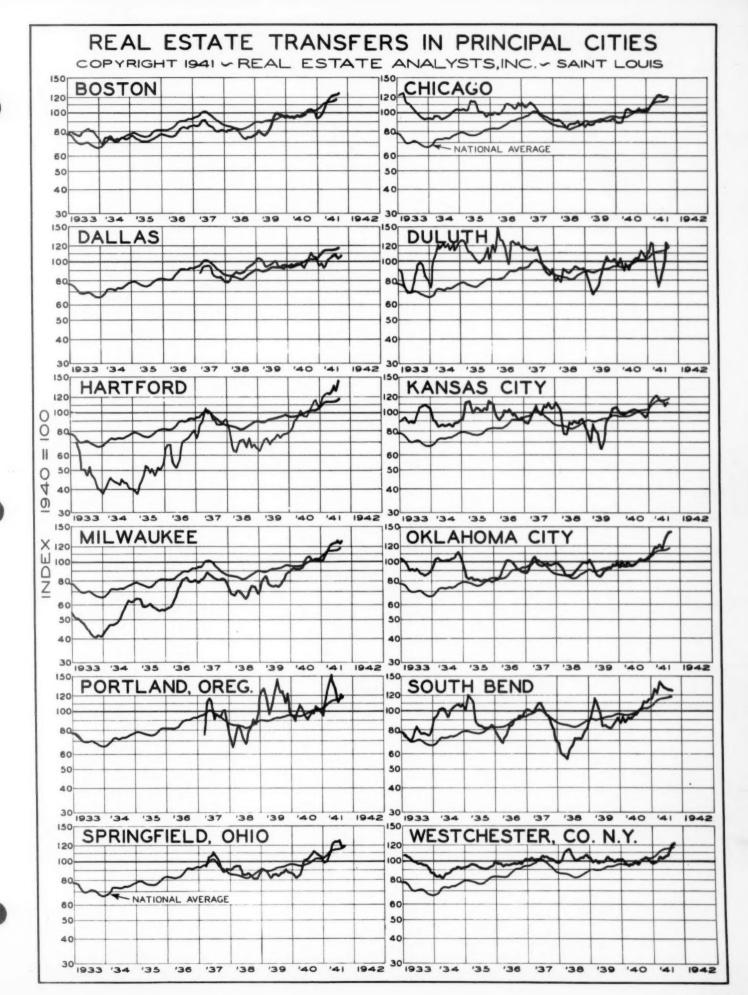
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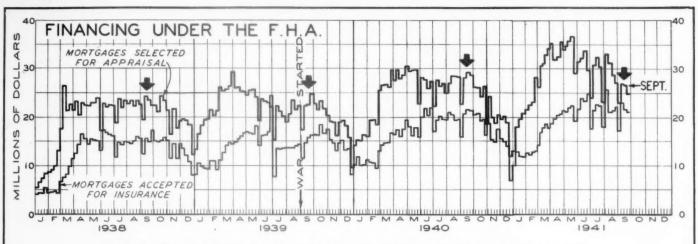
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MORTGAGES SELECTED FOR APPRAISAL COMPARED WITH A YEAR AGO

1940 1941

Aug. Sept. Oct. Nov. Dec. Jan. Feb. Mar. Apr. May June July Aug. Sept. +18% +21% +18% +14% +24% +12% -1% +24% +27% +16% +13% +16% +21%

MORTGAGES ACCEPTED FOR INSURANCE COMPARED WITH A YEAR AGO +58% +37% +19% +15% +7% +12% +16% +19% +15% +19% +34% +18% -1% -9%

BUILDING COSTS OF A STANDARD SIX ROOM FRAME RESIDENCE BUILT IN ST. LOUIS

The chart on p. 197 of the August 1940 Real Estate Analyst shows The chart on p. 197 of the August 1940 Real Estate Analyst shows the variations in the costs of materials, labor and overhead for a six room frame residence in St. Louis. Floor plans and a picture of the house are shown with the chart. Costs are grouped into four classifications of material, four of labor and three of overhead. A further breakdown of these groups is given in detail below. Columns of the table are numbered, and a brief description of the items included in Group A:

(1) Mason Materials: Cement, sand, gravel, quick lime, hydrated lime, hard wall plaster, face and common brick, fire brick, flue lining. Labor. (2) Tile Materials: 4 x 4 wall tile, ceramic floor tile, cap and base.

Group B: Unfinished Lumber: Columns, beams, floor and ceiling joists, in-

terior and exterior studs, rafters, bracing, etc. Labor.

(4) Finished Lumber: Sub-flooring, sheathing, beveled siding, finished floors, asphalt shingle roofing, roofing felt, tar paper, shut-Labor

ters, etc. Labor (5) Mill Work: Windows, doors, trim, kitchen cabinet, stairs. Labor.

Heating: Boiler, insulating jackets, fittings, tools, pipes, con-ions, valves and radiation. Labor. nections, valves and radiation. Labor.
(7) Plumbing: Soil pipes and connections, stack, water pipe and con-

each is given in the paragraphs below. Paragraphs are numbered to correspond with the columns described. Building material costs are printed in black; the corresponding labor items are given in red. items - columns 13, 14, and 15 are also printed in black.

*No labor items are shown in column 13, Building Hardware, as they have already been included in column 5, Mill Work.

to be furnished by others. Labor.

to be furnished by detailed by defining the forcing D:

(8) Sheet Metal: Copper gutters, downspouts, flashing. Labor.

(9) Electrical Work: Main switch, BX cable, switch boxes, receptacles, transformer, etc. No fixtures included. Labor.

(10) Nails and Hardware: Common and wire nails, bolts, damper, ash

doors, finish hardware.
(11) Paint Materials: White lead, linseed oil, turpentine.

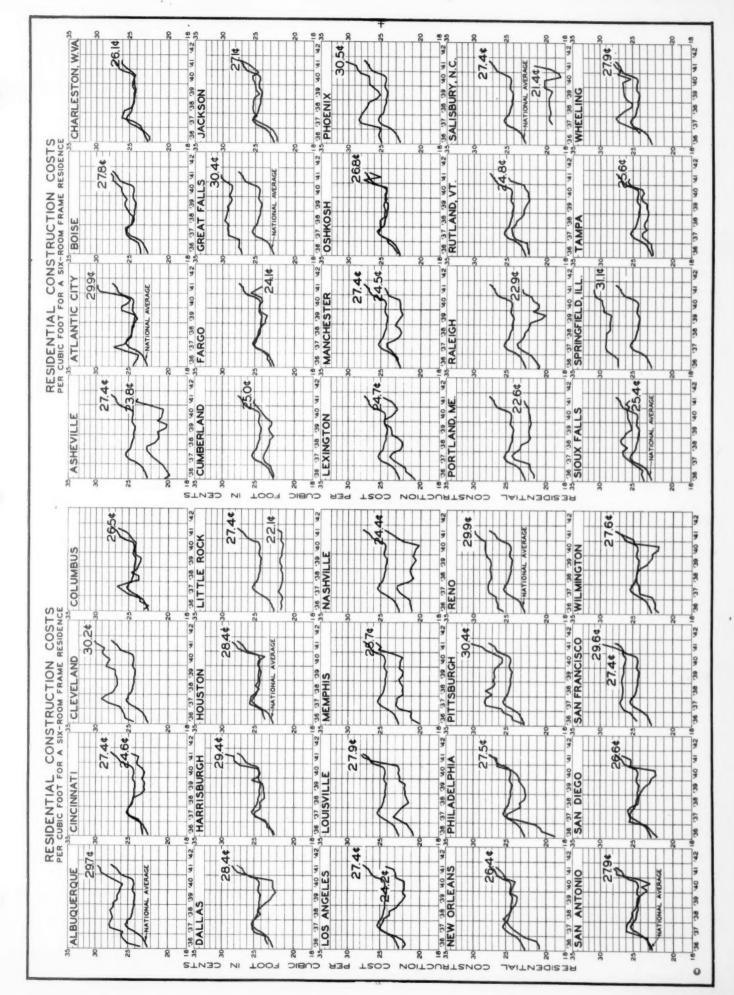
(12) Misc.: Metal & wood laths, corner bead, insulation. Labor. Group E:

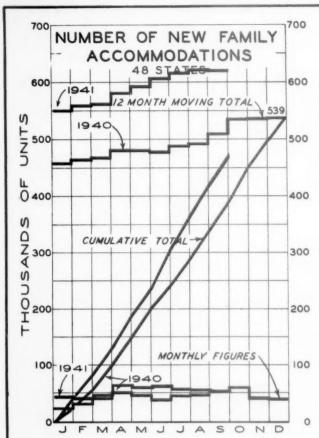
(13) Overhead and profit of subcontractors in plastering, metal work, heating, plumbing, electrical work and tile work.

(14) General contractor's profit.

(15) Missouri sales tax (now 2% on materials), old age and unemployment tax (federal and state), liability and employees' compensation insurance, fire and tornado insurance, completion bond.

I	nections	, lead	oaku	m and	bath	room i	fixtu	res;	hot w	ater 1	neater	and	tank	(1	(6) TO	DTAL	CONS	TRUC	TION	COST								
	T GROUP A			GROUP B		1	GROUP C		GROUP D						GROUP E				TOTAL									
	YEAR	(1)	(5)	(3)	(4),	(5)	(6)	(7)	(8	3)	(9) ((10)	(1	1,	12)	(13)	(14)	(15)	(16)
		****	4000	A	400	4-51	4100	4.000	Anhe	Acres	Acres	8070	A160	A200	Anna	Aro	***	ATA	Acre	\$64 *	400	Annh				*	4-0-	TOTAL
	a 1937 p 1937	\$508 503	508	111	67	423	186	763	245	\$539	\$551	\$239	160	335	134	55	55	30	57	64		104	\$227	53	\$355 360	550		\$6097 6342
	1 1937	500	519	111	67	423	186	772	245	592	551	250	160	332	161	53	55	29	57	64		104	227	53	376	556	295 332	6443
	1937	500	510	111	67	369	184	745	244	592	221	255	160	330	134	48	55	26	57	65	1	104	223	53	360	541	324	6274
																								-				
	a 1938	500	428	103	67	369	162	693	210	591	189	255	160	313	134	48	19	26	57	68	29	88	223	42	344	512	315	5946
	p 1938	500	428	103	67	343	162	633	210	592	189	231	160	305	134	45	19	25	57	68	27	88	222	42	335	490	310	5786
	1 1938	516	428	103	67	343 343	162	631	210	549	169	239	160	285	134	45	19	26	57 57	64	27	88	221	42	328	489	301	5703
0	1950	210	411	105	01	242	145	031	100	220	101	279	100	20)	134	40	71	20	21	04	20	00	557	46	326	404	296	5634
J	a 1939	515	417	103	77	353	142	642	185	525	167	239	160	284	134	49	17	27	57	64	28	88	192	42	329	482	297	5615
	p 1939	510	561	103	77	345	164	644	219	509	198	239	160	267	134	48	19	56	57	64	29	116	192	61	348	507	329	5926
	1 1939	516	561	103	77	346	164	639	219	508	198	239	160	271	131	46	19	26	57	64			191	61	346	507	329	5923
0	1939	510	561	103	77	395	164	713	219	509	198	239	160	285	131	52	19	29	57	65	30	116	193	61	353	522	335	6096
J	a 1940	510	538	103	77	374	158	679	215	567	195	236	160	282	131	58	17	32	57	65	30	93	193	61	352	516	327	6005
A	p 1940	510	538	103	77	371	158	651	215	566	195	236	160	285	131	63	17	35	57	65	30		193	61	352	516	327	6004
J	1 1940	510	538	103	77	371	158	651	215	566	195	236	160	285	131	63	17	35	57	65	30	93	193	61	352	516	327	6004
	g 1940	510	556	103	77	415	158	735	215	604	195	236	160	285	161	63	17	31	57	66	30	-	201	69	361	540	341	6278
S		510	556	145	77	448	158	736	215	604	195	236	160	301	161	63	17	31	57	66	30	00	195	69	379	551	345	6400
0	-2	510	542	145	86	494	162	763	218	628	197	254	160	294	161	63	17	31	57	66	32	00	203	75	385	564	351	6551
D	1940	510 510	542	145	86 86	493	162	805	218	646	197 219	254	160	295 266	161	62	17	27	57 58	66	32	93	203	75 78	385 380	569 585	351 375	6611 6786
2	1940	520	040	140	00	797	102	009	24)	045	219	292	100	200	101	02	19	=1	50	00	26	104	205	10	200	200	215	0100
J	a 1941	515	640	145	86	493	182	808	243	645	219	242	160	266	161	62	19	28	58	67	33	104	203	78	380	585	375	6797
	1941	515	639	145	86	493	182	753	243	633	219	251	180	269	149	62	19	58	63	69		131	203	78	387	583	376	6789
	lr 1941	487	639	145	86	465	182	748	243	633	219	251	180	269	149	62	19	28	63	69		131	505	79	388	577	374	6721
	p 1941	487	639	159	86 86	463	182	771	243	633	219	251	180	274	149	62	19	28	63	69		131	202	79	396	581	376	6775
	by 1941 e 1941	508 510	639	159	86	448	197	732	265	635	240	250	180	274	149	62	19	23	63	72		131	205	79	396 396	585	381	6811 6888
	1 1941	510	650	159	86	553	550	802	279	635	252	250	180	274	149	90	19	27	63	72		131	220	79	396	613	397	7142
	g 1941	510	650	159	86	574	220	845	279	689	252	262	180	292	149		19	27	63	72		131	220	79	406	629	400	7317
	1941	514	678	159	86	563	226	865	303	689	274	262	200	289	187		29	33	72	79	35		221	79	433	649	422	7584
(1941	514	678		86		226	1	303	689	274	262	200	289	187	106	29	1	72	80		145	227	79	433	650	422	7584





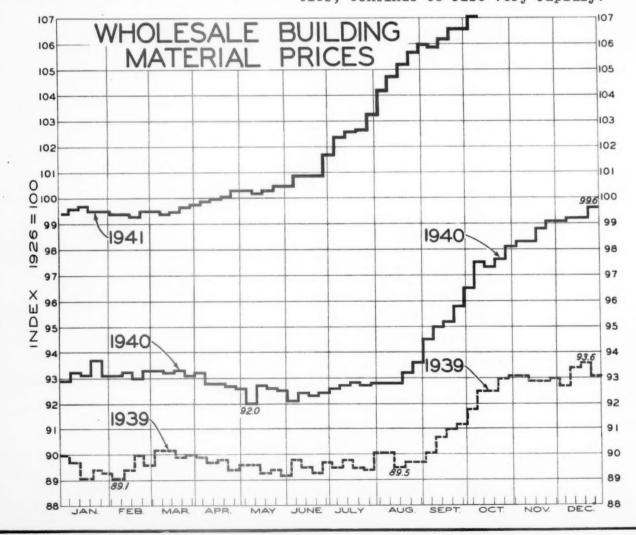
(in thousands of units) 12 Month Cumulative Moving Total Monthly

January	1939 30.1	1940 25.7	1941	1939 30.1	1940 25.7	1941	1939 345	1940 461	1941 553		
February March	29.2 39.4 36.6	33.7 42.0 51.1	40.2 45.9 63.6	59.3 98.7 135.3	59.4 101.4 152.5	80.6 126.5 190.1	359 375 386	465 468 482	560 564 576		
April May June	49.6	49.1 38.8	57.9 61.5	184.9 225.5	201.6	248.0 309.5	409 422	482 480	585		
July August September	38.1 46.2 35.7	48.9 49.4 53.0	57.0 54.8 52.1	263.6 309.8 345.5	289.3 338.7 391.7	366.5 421.3 473.4	423 435 435	491 494 511	616 621 620		
October November December	36.1 42.5 40.9	62.4 42.7 41.9		381.6 424.1 465.0	454.1 496.8 538.7		439 450 465	537 538 539			

DWELLING HNITS CONSTRUCTED IN 48 STATES

HE number of new family accommodations built in all non-farm communities of the 48 states and the District of Columbia is shown in the table above and on the chart to the left. Cumulative totals and twelve month moving totals for 1940 (black) and 1941 (red) are given.

Shown on the chart below, wholesale building material prices-charted by weeksas compiled by the Bureau of Labor Statistics, continue to rise very rapidly.





VOLUME X

EXECUTIVE DIGEST

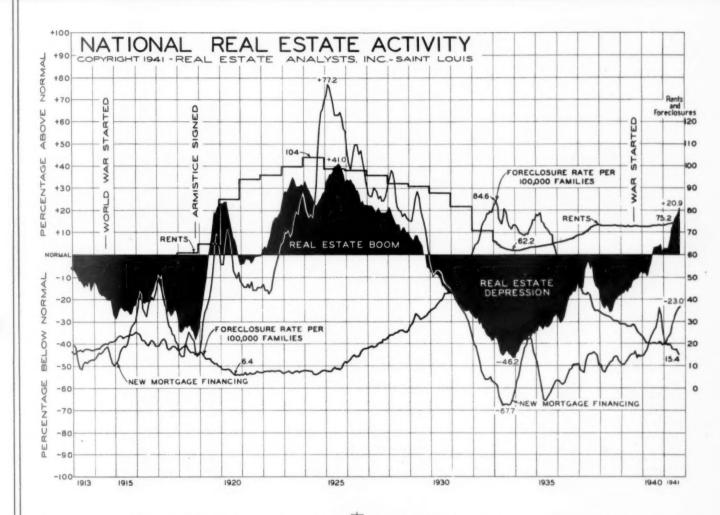
OF THE CURRENT REAL ESTATE ANALYST REPORTS

REAL ESTATE ANALYSTS, INC.

Real Estate Economists, Appraisers and Counselors

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Roy Wenzlick



Real estate sales have been increasing more consistently than any other real estate barometer we prepare. This is driving the black area a little higher above the normal line on the chart each month. It has gone from more than forty-six per cent below in 1933 to almost twenty-one per cent above at the present time. It will be noticed that the development this year looks very similar to the rise in 1922 except that the rise this time has been a little more rapid.

The foreclosure rate at 15.4 per month per hundred thousand families sets a new low since 1926, when the rate first started up. During the next few years the rate will drop still further but, of course, it is now so low that it cannot show much change.

Residential rents have been rising on our national index by about one tenth of a point per month. The rate of rise will increase during the next

RESIDENTIAL RENTS OF OCCUPIED DY COPYRIGHT 1941 ~ REAL 135 ATLANTA BALTIMORE BIRMINGHAM BO TWO-FAMILY 1935 '36 '37 '38 '39 '40 '41 1942 1935 '36 '37 '38 '39 '40 '41 1942 1935 '36 '37 '38 '39 '40 '41 1942 DENVER CINCINNATI CLEVELAND DE RESIDENCES 1935 '36 '37 '38 '39 '40 '41 1942 1935 '36 '37 '38 '39 '40 '41 1942 1935 '36 '37 '38 '39 '40 '41 1942 JACKSONVILLE, FLA. AVERAGE (MEDIAN) OF THE 32 CITIES 0 125 1935 '36 '37 '38 '39 '40 '41 1942 135 MINNEAPOLIS RESIDENCES M **APARTMENTS** 1935 '36 '37 '38 '39 40 41 1942 135 NORFOLK PHILADELPHIA PITTSBURGH PC APARTMENTS-1935 '36 '37 '38 '39 '40 '41 1942 1935 '36 '37 '38 '39 '40 '41 1942 1935 '36 '37 '38 '39 '40 '41 1942 SC 135 ST. LOUIS SAN FRANCISCO SAVANNAH FOUR-FAMILY

1935 '36 '37 '38 '39 '40 '41 1942 1935 '36 '37 '38 '39 '40 '41 1942

1935 '36 '37 '38 '39 '40 '41 1942 193

